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FIGURE 5 is a sectional view of the apparatus shown in FIGURE 4 taken along the lines 5-5 therein;

FIGURE 6 is a top view of a pumpskid incorporating the present invention;

FIGURE 7 is a side view of the pumpskid of FIGURE 6;

FIGURE 8 is an end view of the pumpskid in FIGURE 6 in which certain parts have been broken away and more clearly to illustrate certain features of the invention;

FIGURE 9 is a view similar to FIGURE 8 showing a different operational condition of the pumpskid of the present invention;

FIGURE 10 is a diagrammatic illustration of the utilization of the pumpskid of the present invention; and

FIGURE 11 is an enlarged partial side view of the apparatus shown in FIGURE

10.

OF THE PREFERRED EMBODIMENT
DETAILED DESCRIPTION--;

Page 4, line 21, change "skid 80" to --suction anchor 70--;

Page 5, line 9, change "80" to --76--;

Page 6, line 1, after "O-ring seals" insert --169--;